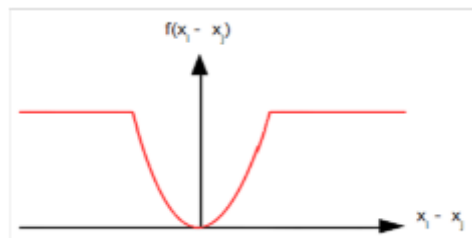Truncated linear model $f(n) = \lambda \times \min(|n|, K)$



Truncated quadratic model. $f(n) = \lambda \times \min(n^2, K)$